

03-06-02

1c931 U.S. PTO
03/04/02

EXPRESS MAIL CERTIFICATE

Date 3/4/02 Label No. EL777631413US

I hereby certify that, on the date indicated above I deposited this paper or fee and every paper referred to therein with the U.S. Postal Service and that it was addressed for delivery to the Assistant Commissioner for Patents, Washington, DC 20231 by "Express Mail Post Office to Addressee" service.

Katrina A. Lyon

Name (Print)

Katrina A. Lyon
Signature

11011 U.S. PTO
10/091109
03/04/02

Patent Application

MS No. 300297.1

Attorney Docket No. MCS-052-01B



27662

PATENT TRADEMARK OFFICE

Hon. Assistant Commissioner for Patents
Box Patent Application
Washington, D.C. 20231

SIR:

Enclosed please find an application for United States patent as identified below:

Inventor/s: Li et al.

TITLE: A METHOD FOR BOOSTING THE PERFORMANCE OF MACHINE-LEARNING CLASSIFIERS

including the items indicated:

1. Specification and 16 claims: 3 indep.; 13 dep.; 0 multiple dep.
(37 pages)
2. Formal Drawings: 6 sheets.
3. Return receipt postcard
4. Inventor Declaration (6 pages)
5. Assignment (9 pages)
6. Recordation Cover Sheet (1 page)
7. Fee Calculation Sheet (1 page)

8. Credit Card Payment Form for Filing Fees (1 page)

9. Credit Card Payment Form for Recordation Fees (1 page)

LYON & HARR, LLP
300 Esplanade Drive
Suite 800
Oxnard, CA 93030
(805) 278-8855

Respectfully submitted


Katrina A. Lyon

Reg. No. 42,821

Attorney for Applicant(s)

PATENT
Microsoft Docket No. 300297.1
LH&D No. MCS-052-01B


PATENT FEE COMPUTATION SHEET

	Claims	Number Extra	Fee
Basic Fee.....			\$ 740.00
Total Claims.....	16 - 20 =	0 x \$18	\$ 0.00
Independent Claims.....	3 - 3 =	0 x \$ 84	\$ 0.00
If Multiple Dependent Claims Are Present, Add 280.00 EA.....			\$ 0.00
Assignment Recording Fee			\$ 40.00
TOTAL AMOUNT DUE.....			\$ 780.00

X Charge Fees to Credit Card Payment Forms Enclosed.

LYON & HARR, LLP
300 Esplanade Drive
Suite 800
Oxnard, CA 93030
(805) 278-8855

Respectfully submitted


Katrina A. Lyon
Reg. No. 42,821
Attorney for Applicant(s)